

Date: Wed, 2 Mar 94 04:30:10 PST
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>
Errors-To: Info-Hams-Errors@UCSD.Edu
Reply-To: Info-Hams@UCSD.Edu
Precedence: Bulk
Subject: Info-Hams Digest V94 #226
To: Info-Hams

Info-Hams Digest Wed, 2 Mar 94 Volume 94 : Issue 226

Today's Topics:

IPS Daily Report 27 02 94
QSL help pse

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Sun, 27 Feb 1994 23:39:03 GMT
From: ihnp4.ucsd.edu!swrinde!sdd.hp.com!think.com!cass.ma02.bull.com!
syd.bull.oz.au!brahman!tmx!news.cs.su.oz.au!metro!ipso!rwc@network.ucsd.edu
Subject: IPS Daily Report 27 02 94
To: info-hams@ucsd.edu

IPS RADIO AND SPACE SERVICES AUSTRALIA
Daily Solar And Geophysical Report
Issued at 2330 UT 27 February 1994
Summary for 27 February and Forecast up to 2 March
No warning is current.

1A. SOLAR SU02ARY
Activity: moderate

Flares	Max	Fadeout	Begin	End	Freq.	Sectors
M2/--	0920UT	possible			lower	Mid East/Indian

Observed 10.7 cm flux/Equivalent Sunspot Number : 095/041

1B. SOLAR FORECAST

	28 February	01 March	02 March
Activity	Low	Low	Low
Fadeouts	None expected	None expected	None expected

Forecast 10.7 cm flux/Equivalent Sunspot Number : 095/041

1C. SOLAR C002ENT

None.

2A. MAGNETIC SU02ARY

Geomagnetic field at Learmonth : quiet

Estimated Indices : A	K	Observed A Index 26 February
Learmonth	05 2212 2211	
Fredericksburg	08	06
Planetary	07	05

2B. MAGNETIC FORECAST

DATE	Ap	CONDITIONS
28 Feb	08	Quiet to unsettled.
01 Mar	10	Quiet to unsettled.
02 Mar	08	Quiet to unsettled.

2C. MAGNETIC C002ENT

None.

3A. GLOBAL HF PROPAGATION SU02ARY

DATE	LOW	MI27LE	HIGH
27 Feb	normal	normal	normal

PCA Event : None.

3B. GLOBAL HF PROPAGATION FORECAST

DATE	LOW	MI27LE	HIGH
28 Feb	normal	normal	normal
01 Mar	normal	normal	normal
02 Mar	normal	normal	normal

3C. GLOBAL HF PROPAGATION C002ENT

NONE.

4A. AUSTRALIAN REGION IONOSPHERIC SU02ARY

MUFs at Sydney were near predicted with 20-30% enhancements 14-22UT.

T index: 55

4B. AUSTRALIAN REGION IONOSPHERIC FORECAST

DATE T-index MUFs

28 Feb 50 Near predicted monthly values to 25% enhanced.

01 Mar 45 Near predicted monthly values to 25% enhanced.

02 Mar 45 Near predicted monthly values to 25% enhanced.

Predicted Monthly T Index for February is 30.

4C. AUSTRALIAN REGION C002ENT

None.

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|West Chatswood NSW 2057

|AUSTRALIA

Date: Tue, 1 Mar 1994 16:53:13 GMT

From: ihnp4.ucsd.edu!swrinde!sdd.hp.com!col.hp.com!fc.hp.com!jayk@network.ucsd.edu

Subject: QSL help pse

To: info-hams@ucsd.edu

Kenneth D Anderson (kenman@iastate.edu) wrote:

: P4ZGG

: (He kept saying Zero, but I assume this was for Z and not for 0?)

Nope, its P40GG.

73, Jay K0GU

jayk@fc.hp.com

Date: 1 Mar 1994 17:13:55 GMT

From: ihnp4.ucsd.edu!library.ucla.edu!europa.eng.gtefsd.com!

howland.reston.ans.net!wupost!bigfoot.wustl.edu!cec3!j1w3@network.ucsd.edu

To: info-hams@ucsd.edu

References <ericr.762116748@access3>, <2kjnai\$1if8@st6000.sct.edu>,

<1994Feb28.172658.10610@kocrsv01.delcoelect.com>gfoot.w

Subject : Re: Getting Coax Seal OFF?

James Bach (c2xjcb@kocrsv01.delcoelect.com) wrote:

: In article <2kjnai\$1if8@st6000.sct.edu>, msmith@sct.edu (Matt Smith) writes:

: BTW:
: Carb cleaner spray beats ANY commercial insecticide spray (like Raid,
: etc.) for INSTANTLY killing bees and wasps. I had a wasp bothering me

This *really* digresses from radio, but most solvents kill anything
(including people) pretty well--kills grass, animals, plants, people. . .

End of Info-Hams Digest V94 #226
